



"overflow row" 1970 - 2003 Search Adv  
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[H Alam](#)

[J Srinivasan](#)

[A Sharma](#)

[A Nori](#)

[H Zeller](#)

[Index with entries that store the key of a row and all non-key values of the row - group of 3 »](#)

J Srinivasan, S De Fazio, A Nori, S Das, C ... - US Patent 6,128,610, 2000 - Google Patents  
Page 1. United States Patent US006128610A [il] Patent Number: [45] Date  
of Patent: Srinivasan et al. [54] INDEX WITH ENTRIES THAT ...  
Cited by 18 - [Related Articles](#) - [Web Search](#)

[Hash-based database grouping system and method - group of 2 »](#)

A Sharma, H Zeller - US Patent 5,511,190, 1996 - Google Patents  
Page 1. [54] HASH-BASED DATABASE GROUPING SYSTEM AND METHOD [75]  
Inventors: Anoop  
Sharma, San Jose; Hansjorg Zeller, Los Altos, both of Calif. ...  
Cited by 41 - [Related Articles](#) - [Web Search](#)

[Method and system for processing queries in a database system using index structures that are not ... - group of 3 »](#)

J Srinivasan, R Murthy, C Hong, S DeFazio, A Nori - US Patent 5,893,104, 1999 - Google Patents  
Page 1. United States Patent Srinivasan et al. US005893104A [il] Patent Number:  
[45] Date of Patent: [54] METHOD AND SYSTEM FOR PROCESSING ...  
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[Oracle8i Index-Organized Table and Its Application to New Domains - group of 7 »](#)

J Srinivasan, S Das, C Freiwald, El Chong, M ... - Proceedings of the 26 thInt. Conf. on Very  
Large Data Bases, 2000 - [it.iitb.ac.in](#)  
Page 1. Oracle8i Index-Organized Table and its Application to New Domains  
Jagannathan Srinivasan Souripriya Das Chuck Freiwald Eugene ...  
Cited by 10 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#)

[Cell harvester system - group of 2 »](#)

TW Astle - US Patent 5,648,266, 1997 - Google Patents  
... Overflow Valve Solenoid Driver Card : i)(2)(3)(4)(5)(6)(7X8] **Overflow  
Row** Valves Wash Select & Trap Select Solenoid Driver Card ...  
Cited by 4 - [Related Articles](#) - [Web Search](#)

[Providing transaction undo without logging - group of 3 »](#)

JA Watts, SJ Watts - US Patent 6,275,832, 2001 - Google Patents  
... com- prises at least one update operation for updating a base row, 2 s the method  
further comprises the steps of: inserting an **overflow row** into the database ...  
Cited by 1 - [Related Articles](#) - [Web Search](#)

[Fast DB2 tablespace reorganization method that is restartable after interruption of the process - group of 3 »](#)

RE Barry, EA Aleisa - US Patent 5,758,357, 1998 - Google Patents  
Page 1. [54] FAST DB2 TABLESPACE REORGANIZATION METHOD THAT IS  
RESTARTABLE  
AFTER INTERRUPTION OF THE PROCESS [75] Inventors: Richard ...

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**Restartable method to reorganize DB2 tablespace records by determining new physical positions for ... - group of 3 »**

RE Barry, EA ALeisa - US Patent 5,517,641, 1996 - Google Patents

Page 1. United States Patent Barry et al. US005517641A [il] Patent Number:

[45] Date of Patent: 5,517,641 May 14, 1996 [54] RESTARTABLE ...

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**Restartable fast DB2 tablespace reorganization method - group of 2 »**

RE Barry, EA Al-eisa - US Patent 5,887,274, 1999 - Google Patents

Page 1. United States Patent Barry et al. [54] RESTARTABLE FAST DB2 TABLESPACE REORGANIZATION METHOD [75] Inventors: Richard E. Barry ...

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**Security system with succession of codes - group of 2 »**

AM Ellis - US Patent 5,760,700, 1998 - Google Patents

Page 1. United States Patent Ellis US005760700A til] Patent Number: [45] Date of Patent: [54] SECURITY SYSTEM WITH SUCCESSION OF CODES ...

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## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S687	8	(overflow near rows) and database	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/17 23:40
S688	5	(overflow adj rows) and database	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/17 23:40
S689	4	S688 and @ad<"20040101"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/17 23:45
S690	7	defragment near database	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 00:19
S691	2	"6950834".pn.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 00:20
S692	4239	overflow and database and @ad<"20040101"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 18:31

## EAST Search History

S69 3	12	(disabl\$ near constraint) and database	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 23:09
S69 4	0	(disabl\$ near constraint) and lock and unlock	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 23:09
S69 5	261	constraint and lock and unlock and database	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 23:09
S69 6	181	S695 and enable	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 23:10
S69 7	261	S695 and constraint	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 23:10
S69 8	71	S695 and disable	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 23:11
S69 9	0	S698 and (disabl\$ near constraint)	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 23:21

## EAST Search History

S70 0	0	"5899993".pn. and lock and unlock	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 23:22
S70 1	873	constraint and lock and unlock	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 23:22
S70 2	0	S701 and (disabl\$ near constraint)	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/18 23:30
S70 3	2	"6950834".pn.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 00:10
S70 4	2	"5899993".pn.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 00:10
S70 5	2	"5899993".pn. and lock	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 00:24
S70 6	0	constraint near lock near unlock	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 00:25

## EAST Search History

S707	27	constraint near lock	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 00:25
S708	8	S707 and database	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 00:35
S709	84	delet\$ near constraint	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 00:36
S710	60	S709 and @ad<"20040101"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 00:36
S711	6	S710 and disabl\$	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 00:36
S712	1	"delete constraint" and disabl\$	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 07:10
S713	1	"delete constraint" and disable	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 07:14

## EAST Search History

S71 4	2	"5899993".pn.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 14:54
S71 5	2	"6542883".pn.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 14:56
S71 6	34	(delete near constraint) and @ad<"20040101"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 15:09
S71 7	179122 16	(delete near constraint) and lock @ad<"20040101"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 15:10
S71 8	0	(delete near constraint) and lock and @ad<"20040101"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 16:12
S71 9	0	drop near "integrity constraint"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 16:12
S72 0	60	delet\$ adj constraint	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/19 16:13

## EAST Search History

S72 1	42	S720 and @ad<"20040101"	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/20 01:43
S72 2	2	"6047285".pn.	US-PGPU B; USPAT; EPO; DERWEN T	OR	OFF	2006/12/20 01:48